9/722,341
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2 results found in the Worldwide database for:
"score AND recommend" in the title or abstract
(Results are sorted by date of upload in database)

1 **System and method for recommending financial products to a customer based on customer needs and preferences**

Inventor: ELLIOTT MICHAEL (US); KUNZLE ADRIAN E

G06F17/60

Publication info: **US2002023051** - 2002-02-21

2 **COMPREHENSIVE LEARNING ASSESSMENT TOOL AND METHOD**

Inventor: LINN NANCY S C; MILLER STEVEN L;
G09B7/00
Publication info: **WO0188879** - 2001-

USPTO database search:

Searching 1976 to present...

Results of Search in 1976 to present db for:
(((((SPEC/matrix AND SPEC/type) AND SPEC/score) AND SPEC/recommend) AND SPEC/profile) AND SPEC/attribute): 7 patents.
Hits 1 through 7 out of 7

	PAT. NO.	Title
1	6,545,209	Music content characteristic identification and matching
2	6,460,036	System and method for providing customized electronic newspapers and target advertisements
3	6,192,319	Statistical impact analysis computer system
4	6,029,195	System for customized electronic identification of desirable objects
5	5,835,087	System for generation of object profiles for a system for customized electronic identification of desirable objects
6	5,754,939	System for generation of user profiles for a system for customized electronic identification of desirable objects
7	5,754,938	Pseudonymous server for system for customized electronic identification of desirable objects

Results of Search in 1976 to present db for:
((((SPEC/matrix AND SPEC/score) AND SPEC/recommend) AND SPEC/property) AND SPEC/attribute): 12 patents.
Hits 1 through 12 out of 12

1	6,581,048	3-brain architecture for an intelligent decision and control system
2	6,529,891	Automatic determination of the number of clusters by mixtures of bayesian networks
3	6,496,816	Collaborative filtering with mixtures of bayesian networks)+AND+SPEC/attribute)>
4	6,460,036	System and method for providing customized electronic newspapers and target advertisements
5	6,408,290	Mixtures of bayesian networks with decision graphs
6	6,345,265	Clustering with mixtures of bayesian networks
7	6,336,108	Speech recognition with mixtures of bayesian networks
8	6,169,981	3-brain architecture for an intelligent decision and control system
9	6,029,195	System for customized electronic identification of desirable objects
10	5,835,087	System for generation of object profiles for a system for customized electronic identification of desirable objects
11	5,754,939	System for generation of user profiles for a system for customized electronic identification of desirable objects
12	5,754,938	Pseudonymous server for system for customized electronic identification of desirable objects

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Towards a Process Model of Corporate Greening.

Organization Studies </cf_0/m4339/mag.jhtml>, Nov, 2000, by Monika I. Winn </cf_0/PI/search.jhtml?key=%22Monika I. Winn%22>, Linda C. Angell </cf_0/PI/search.jhtml?key=%22Linda C. Angell%22>

- assigning a character profile score to the user using the character profile matrix, the user being a seller or a buyer; (see US Pat. 6,092,049), claim 1, and "Abstract Text (1):

matrix (see US Pat. 6,092,049), claim 1, and "Abstract Text (1):

A method for recommending items to users using automated collaborative filtering stores profiles of users relating ratings to items in memory. Profiles of items may also be stored in memory, the item profiles associating users with the rating given to the item by that user or inferred for the user by the system The user profiles include additional information relating to the user or associated with the rating given to an item by the user. Item profiles are retrieved to determine which users have rated a particular item. Profiles of those users are accessed and the ratings are used to calculate similarity factors with respect to other users. The similarity factors, sometimes in connection with confidence factors, are used to select a set of neighboring users. The neighboring users are weighted based on their respective similarity factors, and a rating for an item contained in the domain is predicted. In one embodiment, items in the domain have features. In this embodiment, the values for features can be clustered, and the similarity factors incorporate assigned feature weights and feature value cluster weights. In some embodiments, item concepts are used to enhance recommendation accuracy.

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Results of Search in db for:
(SPEC/weightage AND SPEC/score): 0 patents.

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